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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/773,749	02/06/2004	Matthias Braun	BRAUN-8	5589
20151 73	20151 7590 12/02/2005		EXAMINER	
HENRY M FEIEREISEN, LLC			HARRIS, ANTON B	
350 FIFTH AVENUE SUITE 4714			ART UNIT	PAPER NUMBER
NEW YORK,	NY 10118		2831	

Please find below and/or attached an Office communication concerning this application or proceeding.

		Application No.	Applicant(s)	
Office Action Summary		10/773,749	BRAUN ET AL.	
		Examiner	Art Unit	
		Anton B. Harris	2831	
Period fo	The MAILING DATE of this communication or Reply	appears on the cover sheet	with the correspondence ac	ldress
WHIC - Exter after - If NC - Failu Any r	ORTENED STATUTORY PERIOD FOR RECHEVER IS LONGER, FROM THE MAILING asions of time may be available under the provisions of 37 CFF SIX (6) MONTHS from the mailing date of this communication period for reply is specified above, the maximum statutory per re to reply within the set or extended period for reply will, by streply received by the Office later than three months after the med patent term adjustment. See 37 CFR 1.704(b).	B DATE OF THIS COMMUN R 1.136(a). In no event, however, may riod will apply and will expire SIX (6) M atute, cause the application to become	NICATION. a reply be timely filed ONTHS from the mailing date of this c ABANDONED (35 U.S.C. § 133).	
Status		•		•
	Responsive to communication(s) filed on 1.  This action is <b>FINAL</b> . 2b) 1.  Since this application is in condition for allo closed in accordance with the practice under	This action is non-final.  wance except for formal management		e merits is
Dispositi	on of Claims	7		
5) 6) 7)	Claim(s) <u>1-17</u> is/are pending in the applicat 4a) Of the above claim(s) is/are with Claim(s) is/are allowed.  Claim(s) <u>1-17</u> is/are rejected.  Claim(s) is/are objected to.  Claim(s) are subject to restriction and	drawn from consideration.		
Applicati	on Papers			
10)	The specification is objected to by the Examement The drawing(s) filed on is/are: a) and a specificant may not request that any objection to Replacement drawing sheet(s) including the control of the oath or declaration is objected to by the	accepted or b)⊡ objected t the drawing(s) be held in abey rection is required if the drawi	rance. See 37 CFR 1.85(a). ng(s) is objected to. See 37 Cl	
Priority u	ınder 35 U.S.C. § 119			
a)[	Acknowledgment is made of a claim for fore All b) Some * c) None of:  1. Certified copies of the priority docum 2. Certified copies of the priority docum 3. Copies of the certified copies of the papplication from the International Bursee the attached detailed Office action for a	ents have been received. ents have been received in priority documents have been reau (PCT Rule 17.2(a)).	Application No. <u>10/773,74</u> en received in this National	<del></del>
Attachment	e of References Cited (PTO-892)		v Summary (PTO-413)	,
3) 🔲 Inforr	e of Draftsperson's Patent Drawing Review (PTO-948) nation Disclosure Statement(s) (PTO-1449 or PTO/SB/ r No(s)/Mail Date		o(s)/Mail Date f Informal Patent Application (PTC 	D-152)

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### **DETAILED ACTION**

## Claim Rejections - 35 USC § 102

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.
- 2. Claims 1-17 are rejected under 35 U.S.C. 102(b) as being anticipated by Lapp et al. (6,417,453).

Regarding claim 1, Lapp et al. (col. 3, lines 10-67) discloses a hood-shaped cover (UK) comprising a device-proximal bottom side (figure 1) and a device-distal side (figure 1), and a cable guide KE such that a plug-in connector (figure 2) of the connecting cable (col. 3, lines 15-16) is connectable to the electronic device (not shown), said cable guide KE including in the device-proximal bottom side (figure 1) an opening 10 which is configured to extend helically toward the device-distal side (figure 1) into a passageway 7 and terminates in a cable outlet KE disposed tangentially to the device-distal side (figure 1).

Regarding claim 2, Lapp et al. (col. 3, lines 10-67) discloses a lid closure (figure 2).

Regarding claim 3, Lapp et al. (col. 3, lines 10-67) discloses that the cable outlet KE is constructed so as to be tight and strain-relieved (col. 3, lines 47-50).

Regarding claims 4 and 12, Lapp et al. (col. 3, lines 10-67) discloses that the lid closure (figures 3 and 4) is constructed as clamp element (figures 3 and 4).

Regarding claims 5 and 13, Lapp et al. (col. 3, lines 10-67) discloses that the lid closure (figures 3 and 4) and the cover UK have aligned bores.

Regarding claim 6, Lapp et al. (col. 3, lines 10-67) discloses that the cover HK includes a shield HM which extends above the opening KE.

Regarding claim 7, Lapp et al. (col. 3, lines 10-67) discloses that the shield HM has an attachment member (figure 5).

Regarding claim 8, Lapp et al. (col. 3, lines 10-67) discloses that the shield HM has a recessed end surface (figure 5) in proximity of the cable outlet KE to define said passageway (figure 5).

Regarding claim 9, Lapp et al. (col. 3, lines 10-67) discloses that the cable outlet KE is constructed in the form of a tray.

Regarding claim 10, Lapp et al. (col. 3, lines 10-67) discloses a cover UK and a flexible electrical cable (col. 3, lines 15-16) secured to the electronic device (not shown) and the cover UK, said cover UK including a hood-shaped cover portion (figure 1) constructed and formed with a cutout (figure 1) having a device-proximal bottom area (figure 1) and a device-distal upper area (figure 1), and a cable guide KE disposed in the area of the cutout (figure 1), said cable guide KE including an opening (figure 2) disposed in the device-proximal bottom area (figure 1) and extended by a curved slot FN and a cable outlet KE disposed in the device-distal area (figure 1) in proximity of the slot FN.

Regarding claim 11, Lapp et al. (col. 3, lines 10-67) discloses that the cover UK includes a lid closure (figure 2).

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Regarding claim 14, Lapp et al. (col. 3, lines 10-67) discloses that the cover HK includes a shield HM which extends substantially above the slot FN of the opening KE.

Regarding claim 15, Lapp et al. (col. 3, lines 10-67) discloses that the shield HM has an attachment member (figure 5).

Regarding claim 16, Lapp et al. (col. 3, lines 10-67) discloses that the shield HM has a recessed end surface (figure 5) in proximity of the cable outlet KE to define a passageway FN.

Regarding claim 17, Lapp et al. (col. 3, lines 10-67) discloses that the cable outlet KE is constructed in the form of a tray.

## Response to Arguments

3. Applicant's arguments with respect to claims 1-17 have been considered but are moot in view of the new ground(s) of rejection.

#### Conclusion

4. Applicant's amendment necessitated the new ground(s) of rejection presented in this Office action. Accordingly, **THIS ACTION IS MADE FINAL**. See MPEP § 706.07(a). Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37

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CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event,

however, will the statutory period for reply expire later than SIX MONTHS from the date of this

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final action.

5. Any inquiry concerning this communication or earlier communications from the

examiner should be directed to Anton B Harris whose telephone number is (571) 272-1976. The

examiner can normally be reached on weekdays from 8:30am to 5:00pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Mr.

Dean Reichard, can be reached on (571) 272-2800 ext 31. The fax phone number for the

organization where this application or proceeding is assigned is (703) 872-9306.

abh

11/23/05

DEAN A. REICHAHU
UIPERVISORY PATENT EXAMINER

TECHNOLOGY CENTER 2800